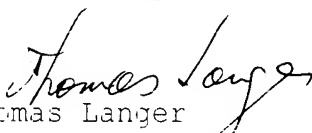


IN THE CLAIMS:

Please amend claim 5, (see attachment for details of changes) as follows:

5. (Amended) A light source having a primary radiation source, which emits radiation in the shortwave region of the optical spectral region in the wavelength region of 370 of 430 nm, this radiation being converted wholly or partially into secondary radiation of longer wavelength in the visible spectral region by means of a first fluorescent material as claimed in claim 1.

Respectfully submitted,


Thomas Langer
Reg. No. 27,264

Frishauf, Holtz, Goodman, Langer & Chick, P.C.
767 Third Avenue - 25th Floor
New York, New York 10017-2032
Tel. No. (212) 319-4900
Facsimile No. (212) 319-5101
TL:jh

02\02003.pre

ATTACHMENT

5. (Amended) A light source having a primary radiation source, which emits radiation in the shortwave region of the optical spectral region in the wavelength region of 370 of 430 nm, this radiation being converted wholly or partially into secondary radiation of longer wavelength in the visible spectral region by means of a first fluorescent material as claimed in [one of the preceding claims] claim 1.